BRUHAT BENGALURU MAHANAGARA PALIKE

Office of the Executive Engineer,Lakes (East Zone & KRPC,) Room No.309, 3rd Floor,Annex-3 building, Bruhat Bengaluru Mahanagara Palike head office, N.R .Square, Bengaluru– 560 002

Tender No: EE/Lakes/East&KRPC/TN-05/Corr-1/2025-26 Date:05.08.2025

CORRIGENDUM-1

Sub: Revised specification and revised timelines for Tender Notification No: EE/Lakes/East&KRPC/TN- 05/ 2025- 26, Date:17.07.2025

Ref: Tender notification No: **EE/Lakes/East&KRPC/TN-05/2025-26, Date:17.07.2025**

** ** **

For the tender notification EE/Lakes/East&KRPC/TN-05/2025-26, Dated:17.07.2025 due to typing error in the specification,this corrigendum for the revised specification and revised timelines as below has been issued vide ref (1). These following revised dates have been made.

Sl. No.	As per document:	To be read as:
1.	Heavy Duty Permanent Barrier for medium to high Trash Interception Supply, Installation, Anchoring, and Commissioning of a floating trash barrier (trash boom) system for the purpose of intercepting and isolating floating debris, plastic waste, aquatic weeds (e.g., water hyacinth, algae), and organic matter in lakes, canals, rivers, or other inland water bodies including transportation. Heavy Duty Permanent Type Floating Barriers Overall depth - 600 mm Freeboard - 250 mm Draft - 350 mm Base fabric - Rubber Conveyor belt Tensile Strength - 400N/mm Thickness: 10-12mm Floats - High Impact Polyethylene LLDPE Hose Floats OD - 300MM Length - 600mm Foam Density - 40kg PU Foam filled UV stabilized raw material. Ballast - 18mm Hot dip Galvanized Chains throughout the overall length in the bottom. End Connections - Marine grade Aluminum ASTM connectors in the end fitted with SS toggle Pins. complete as per the direction of the Engineer in charge of the work.	Light Weight Net Barrier for low to medium Trash Interception Supply, Installation, Anchoring, and Commissioning of a floating trash barrier (trash boom) system for the purpose of intercepting and isolating floating debris, plastic waste, aquatic weeds (e.g., water hyacinth, algae), and organic matter in lakes, canals, rivers, or other inland water bodies including transportation. Overall depth-1000 mm Freeboard - 300 mm Draft - 700 mm Components & Materials: Floatation Collar: Material: High-density closed-cell foam Encased in high-tensile PVC fabric,min. 750 GSM may be used depending on site conditions. Skirt: Material: High-tensile polyester fabric with PVC coating Thickness: Minimum 0.5 mm Width: Minimum 140 cm Breaking Strength (Warp/Weft): Minimum 225 kg / 200 kg respectively Tear Strength (Warp/Weft): Minimum 35 kg (Tongue tear method) . Coating adhesion: Min 2.5 kg (IS-7016 Part-V) Ballast Chain: Galvanized steel chain, attached to skirt to maintain vertical stability and prevent uplift during water movement
	Last date & Time for receipt of Tender:05.08.2025 upto 15:00 hours	Last date & Time for receipt of Tender:11.08.2025 upto 11:30AM hours
	Date of opening of Tender bid/technical bid: 06.08.2025 at 15:30 hours	Date of opening of Tender bid/technical bid: 12.08.2025 at 12:00PM hours

The remaining terms and conditions of the tender remain unaltered.

Executive Engineer
Lakes, East zone&KRPC,
Bruhath Bengaluru Mahanagara Palike

Copy to:

1. Copy submitted to the Chief Engineer (FECC) for kind information.